Amendment To The Abstract:

Please replace the Abstract with the following amended paragraph:

An injection molding machine [[(F)]] having a side-injection sub-assembly [[(30)]] and a method for ~~readily~~ providing access to a hot passage distributor system ~~(40) contained~~ therein, ~~are provided.~~ The injection molding machine [[(F)]] includes a side-injection sub-assembly [[(30)]] having an injection mold part ~~a tool injection part (B) and the~~ and the hot passage distributor system, [[(40).]] The hot passage distributor system [[(40)]] is sandwiched ~~and fixedly held between the tool injection part (B)~~ between the injection mold part and a head plate ~~(D). Specifically,~~ by two or more bolt members, which [[(10)]] attach the injection mold part to the head plate ~~the tool injection part (B) to the head plate (D)~~ and are accessible from a side of the injection mold part. ~~the tool injection part (B). In that regard, these bolt members (10) can be detached to remove the tool injection part (B) from the hot passage distributor system (40) and provide access thereto.~~ The injection molding machine [[(F)]] further includes an ejection mold part ~~a tool ejection part (A)~~ for releasably mating to the injection mold part ~~the tool injection part (B)~~ and defining a mold cavity. [[(28).]]